

FIRS REGISTERED & ACCUSED ARRESTED IN CCRC FAISLABAD FROM 2016 TO 2022			
Sr. No	FIR NO.	U/S	no of accused arrested
1	C-01/2018	13/14 3/5 PECA Act 2016, 109/419 420/468 471/ppc	1
2	C-02/2018	13 14/17 PECA Act 2016, 109/419 420/468 471/ppc	0
3	C-03/2018	13 14/17 PECA Act 2016, 109/419 420/468 471/ppc	1
4	C-04/2018	13/14 3/5 PECA Act 2016, 109/419 420/468 471/ppc	0
5	C-05/2018	20,21,24 PECA 2016	0
6	C-06/2018	13/14 3/5 PECA Act 2016, 109/419 420/468 471/ppc	0
7	C-07/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	2
8	C-08/2018	20,21,24 PECA 2016	0
9	C-09/2018	20,21,24 PECA 2016	0
10	C-10/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	2
11	C-11/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	2
12	C-12/2018	20,21,24 PECA 2016	0
13	C-13/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	2
14	C-14/2018	20,21,24 PECA 2016	0
15	C-15/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	3
16	C-16/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	5
17	C-17/2018	20,21,24 PECA 2016	0
18	C-18/2018	20,21,24 PECA 2016	0
19	C-19/2018	20,21,24 PECA 2016	0
20	C-20/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	2
21	C-21/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	0
22	C-22/2018	20,21,24 PECA 2016	0
23	C-23/2018	20,21,24 PECA 2016	0
24	C-24/2018	20-21-24/PECA act 2016 r/w 109/420,468/471 ppc	0
25	C-25/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	0
26	C-26/2018	20,21,24 PECA 2016	0
27	C-27/2018	20,21,24 PECA 2016	0
28	C-28/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	0
29	C-29/2018	20,21,24 PECA 2016	0
30	C-30/2018	20,21,24 PECA 2016	0
31	C-31/2018	14-16-17/PECA Act 2016 109/419 420/468 471/ppc	0
32	C-32/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	2
33	C-33/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	1
34	C-34/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	0
35	C-35/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	1
36	C-36/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	2
37	C-37/2018	20,21,24 PECA 2016	0
38	C-38/2018	20,24 PECA act 2016	0
39	C-39/2018	14-16/PECA 2016 416/419 420/468 471/ppc	0
40	C-40/2018	20-24/PECA Act 2016	0
41	C-41/2018	20,21,24 PECA 2016	0
42	C-42/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	0
43	C-43/2018	20,21,24 PECA 2016	0
44	C-44/2018	20,21,24 PECA 2016	0
45	C-45/2018	13,14,17/PECA 2016 r/w 109/468 419/471 420/ppc	0
46	C-46/2018	20,21,24 PECA 2016	0
47	C-47/2018	20,21,24 PECA 2016	0
48	C-01/2019	13-14/PECA 2016 3/4 Amla 2010 109/406 468/420 471/PPC	0
49	C-02/2019	20-21-24/PECA 2016 109/500 PPC	1
50	C-03/2019	14,16,17 PECA 2016 r/w 109,406,419,420,468,471-PPC	4
51	C-04/2019	3,4,5,13,14,17 PECA ACT 2016 109/420 406/471 PPC	5
52	C-05/2019	14,16,17 PECA ACT 2016 420/468 471/PPC	0
53	C-06/2019	13,14,17 PECA ACT 2016 109/419 420/468 471/PPC	0
54	C-07/2019	13,14,17/PECA 2016 109/419 420/468 471/PPC	1
55	C-08/2019	31(1) PTR 1996 r/w 13,15,16,17 PECA r/w 109,419,420,468,471 PPC	1
56	C-09/2019	20,21,24,PECA 2016 500,506 PPC	0
57	C-10/2019	20,21,24/PECA 2016 509/506ii PPC	0
58	C-11/2019	20,21,24/PECA 2016	0
59	C-12/2019	3-13-14-17 PECA 2016 490/420 468/471 PPC	0
60	C-13/2019	3,5,13,14/PECA 2016 109/419 420/468 471/PPC	1
61	C-14/2019	3,4,3,5,6,13,14,15,16/PECA 2016 109/419 420/468 471/PPC	0
62	C-15/2019	31(1) PTR 1996 r/w 13,15,16, PECA r/w 109,419,420,468,471 PPC	0
63	C-16/2019	11 PECA 2016 298 (A)PPC	0
64	C-17/2019	14-16-17/PECA 2016 109/419 420/468 471/PPC	2
65	C-18/2019	20-21-24/PECA 2016	0
66	C-19/2019	20,21,24/PECA 2016 420/PPc	0
67	C-20/2019	31(1) PTR 1996 r/w 13,15,16,17 PECA r/w 109,419,420,468,471 PPC	0
68	C-21/2019	20,21,24/PECA 2016 420/PPc	0
69	C-22/2019	31(1) PTR 1996 r/w 13,15,16,17 PECA r/w 109,419,420,468,471 PPC	0
70	C-23/2019	14,16, 20,21,24/PECA 2016 420/PPc	0

71	C-24/2019	13,14,16 PECA 2016,419,420,468,471 PPC 14 foreigners ACT 1946	0
72	C-25/2019	20-21-24/PECA 2016 /506 PPC	0
73	C-26/2019	13,14, PECA 2016, 109,419,420,468,471 PPC	0
74	C-27/2019	7,8,13,14,17 PECA ACT 2016 109,419/420 406/471 PPC r/w 31 (1) PTROA 1996	0
75	C-28/2019	7,8,13,14,17 PECA ACT 2016 109,419/420 406/471 PPC r/w 31 (1) PTROA 1996	0
76	C-29/2019	13,14,17,PECA 2016 109,419,420,468,471 PPC	0
77	C-30/2019	7,8,13,14,17 PECA ACT 2016 109,419/420 406/471 PPC r/w 31 (1) PTROA 1996	1
78	C-31/2019	7,8,13,14,17 PECA ACT 2016 109,419/420 406/471 PPC r/w 31 (1) PTROA 1996	0
79	C-32/2019	7,8,13,14,17 PECA ACT 2016 109,419/420 406/471 PPC r/w 31 (1) PTROA 1996	0
80	C-33/2019	7,8,13,14,17 PECA ACT 2016 109,419/420 406/471 PPC r/w 31 (1) PTROA 1996	0
81	C-34/2019	3,4,5,6,7,8,13,15,16 PECA 2016 r/w 109,419,420,468,471 PPC, 31(1) PTR A 1996 r/w	0
82	C-35/2019	20-21-24/PECA 2016 /506 PPC	0
83	C-36/2019	3,4,5,6,7,8,13,15,16 PECA 2016 r/w 109,419,420,468,471 PPC, 31(1) PTR A 1996 r/w	1
84	C-37/2019	20-21-24/PECA 2016 500,506PPC	0
85	C-38/2019	11 PECA 2016 298 (A)PPC	0
86	C-39/2019	13,14,PECA 2016, 419,420,468,471 PPC, 34 PPC	0
87	C-40/2019	14 PECA 2016, 419,420,468,471 PPC	0
88	C-41/2019	20,24 PECA 2016	0
89	C-42/2019	20,21,24 PECA 2016	0
90	C-43/2019	11 PECA 2016, 505PPC	0
91	01/2020	20,21,22,24,PECA-2016,r/w 506, PPC	1
92	02/2020	PPC,471,420,419,468,109,13,14,16 PECA-2016	1
93	02/2020	PPC 109,419,420,468,471 ,13,14,16 PECA-2016	1
94	03/2020	PPC-500,506,20,21,24 PECA-2016	1
95	04/2020	US-13,14 PECA-2016, 419,420,468,471,109 PPC	2
96	05/2020	PPC,471,420,468,14,16 PECA-2016	3
97	06/2020	U/S 20,21,24 PECA-2016	1
98	07/2020	7,8,13,14,16,17,PECA-2016/31(1)PT(RO) ACT-1996 r/w 419,420,468,471,109-PPC	1
99	08/2020	20,21,24 PECA-2016	1
100	09/2020	13,14 PECA-2016, 409,468,471 PPC	4
101	10/2020	13,14 PECA-2016,409,468,471 PPC	5
102	11/2020	20-21-24 peca 2016	1
103	12/2020	13 14 peca 2016 419 420 468 471 PPC	1
104	13/2020	20-21-24 PECA 2016	1
105	14/2020	20-22-24-PECA 2016 r/w 109 PPC	1
106	15/2020	3-13-14-16-17 peca 2016 r/w 419-420-468-471-109 PPC	1
107	16/2020	20-24 PECA 2016	1
108	15/2020	3-13-14-16-17 PECA 2016 r/w 419-420-468-471-109 PPC	2
109	16/2020	20-24 peca 2016	0
110	17/2020	20-21-22-24 peca 2016 506 PPC	1
111	18/2020	20-21-24 peca 2016	1
112	19/2020	20-21-24 PECA 2016	1
113	20/2020	3-4-20-24 PECA 2016 r/w 419-420-109 PPC	1
114	21/2020	3-13-14-16-17 PECA 2016 r/w 419-420-468-471-109 PPC	1
115	21/2020	3-13-14-16-17 PECA 2016 r/w 419-420-468-471-109 PPC	2
116	22/2020	20-21-24 PECA 2016	1
117	23/2020	22 PECA 2016	1
118	24/2020	22 PECA 2016 PPC 109,377	1
119	25/2020	20-21-24 PECA 2016	1
120	26/2020	3,13,14,16,17 PECA 2016 PPC 419,420,468,471,109	1
121	27/2020	20,21,24 PECA 2016	1
122	28/2020	20,24 PECA 2016	Pre-arrest
123	29/2020	7,8,13,14,16,17 PECA 2016 31(1) PT(RO) Act-1996 PPC 419,420,468,471,109	1
124	30/2020	20,21,24 PECA 2016 PPC 109	2
125	32/2020	PPC 109,419,420,468,471 ,13,14,16 PECA-2016	1
126	33/2020	20,21,24 PECA-2016	1
127	34/2020	PPC 109, 419,420,468,471 3,13,14,16 PECA-2016	2
128	35/2020	PPC 109, 20,21,24 PECA-2016	2
129	36/2020	PPC 109, 20,21,24 PECA-2016	1
130	37/2020	PPC 109, 419,420 13,14,16 PECA-2016	0
131	38/2020	PPC 294 24 PECA-2016	1
132	39/2020	PPC 298-A 11 PECA-2016	1
133	40/2020	20,21,24 PECA-2016	1
134	41/2020	20,21,24 PECA-2016	1
135	42/2020	20,21,24 PECA-2016	1
136	43/2020	PPC 298-A 11 PECA-2016	1
137	44/2020	13,14,16 PECA-2016 419,420,109 PPC	1
138	45/2020	PPC 298-A 11 PECA-2016	1
139	46/2020	PPC 298 11 PECA-2016	1

140	47/2020	13,14 PECA-2016 419,420,109 PPC	0
141	48/2020	13,14,16 PECA-2016 419,420,109 PPC	0
142	49/2020	14,16,17 PECA-2016 419,420,468,471,109 PPC	4
143	50/2020	3,13,14,16,17 PECA-2016 419,420,468,471,109 PPC	2
144	51/2020	3,13,14 PECA-2016 419,420 PPC	1
145	52/2020	PPC 298-A 11 PECA-2016	0
146	53/2020	3,4,13,14,16,17 PECA-2016 419,420,468,471,109 PPC	1
147	54/2020	3,13,14,16,17 PECA-2016 419,420,468,471,109 PPC	1
148	55/2020	3,13,14,16,17 PECA-2016 419,420,468,471,109 PPC	2
149	56/2020	20,21,24 PECA-2016 109 PPC	1
150	57/2020	20,21,24 PECA-2016 109 PPC	1
151	58/2020	PPC 298-A 11 PECA-2016	0
152	59/2020	20,21,24 PECA-2016 109 PPC	1
153	60/2020	20,21,24 PECA-2016 109 PPC	1
154	61/2020	22 PECA-2016 377 and 109 PPC	0
155	62/2020	20,21,24 PECA-2016 109 PPC	1
156	63/2020	3,6,13,14,16, PECA-2016 419,420,468,471,109 PPC r/w 3/4 AMLA 2010	1
157	64/2020	22 PECA-2016 294, 377,377B,511PPC	1
158	65/2020	13,14,16 PECA-2016 419,420,468,471,109 PPC	5
159	66/2020	20,21,24 PECA-2016 109 PPC	0
160	67/2020	22 PECA-2016	1
161	68/2020	3,13,14,16, PECA-2016 419,420,468,471,109 PPC	1
162	69/2020	PPC 298-A 11 PECA-2016	1
163	70/2020	13,14,16 PECA-2016 419,420,109 PPC	1
164	71/2020	13,14,16 PECA-2016 419,420,109 PPC	0
165	72/2020	13,14,16 PECA-2016 419,420,109 PPC	1
166	73/2020	PPC 295-A/298-A 11 PECA-2016	1
167	74/2020	20,21,24 PECA-2016 109 PPC	1
168	75/2020	20,21,24 PECA-2016 109 PPC	1
169	76/2020	20,21,24 PECA-2016 109 PPC	1
170	77/2020	20,24 PECA-2016 342,355,147,149 PPC	1
171	78/2020	20,21,24 PECA-2016 109 PPC	1
172	79/2020	PPC 298-A 11 PECA-2016	0
173	80/2020	PPC 298-A 11 PECA-2016	1
174	81/2020	20,24 PECA-2016 109 PPC	1
175	82/2020	3,13,14,16,17 PECA-2016 419,420,468,471,109 PPC	1
176	83/2020	PPC 298-A 11 PECA-2016	0
177	84/2020	PPC 298,298-A 11 PECA-2016	0
178	85/2020	20,22,24 PECA-2016 292-A PPC	0
179	86/2020	PPC 298-A 11 PECA-2016	0
180	87/2020	14,16,17 PECA-2016 419,420,468,471,109 PPC	0
181	88/2020	PPC 298-A 11 PECA-2016	0
182	89/2020	3,6,13,14,16 PECA-2016 419,420,468,471 PPC	1
183	01/2021	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
184	02/2021	13,14 PECA 2016 r/w 419,420,468,471 PPC	1
185	03/2021	13,14 PECA 2016 r/w 419,420,468,471 PPC	1
186	04/2021	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
187	05/2021	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
188	06/2021	13,14 PECA 2016 r/w 419,420 PPC	2
189	07/2021	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
190	08/2021	3,6,13,14 PECA 2016 r/w 419,420,468,471 PPC	2
191	09/2021	13,14 PECA 2016 r/w 419,420,468,471 PPC	2
192	10/2021	3,6,13,14 PECA 2016 r/w 419,420,468,471 PPC	1
193	11/2021	20,21,22 PECA 2016	1
194	12/2021	3,6,13,14 PECA 2016 r/w 419,420,468,471 PPC R/W 3/4 AMLA 2010	3
195	13/2021	3,6,13,14 PECA 2016 r/w 419,420,468,471 PPC R/W 3/4 AMLA 2010	4
196	14/2021	3,6,13,14 PECA 2016 r/w 419,420,468,471 PPC R/W 3/4 AMLA 2010	1
197	15/2021	20-21-24-PECA 2016	1
198	16/2021	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
199	17/2021	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
200	18/2021	13,14,16 PECA 2016 r/w 419,420,468,471 PPC R/W 3/4 AMLA 2010	1
201	19/2021	11 PECA 2016 r/w 298-A PPC	1
202	20/2021	3,6,13,14,16 PECA 2016 r/w 419,420,468,471 PPC R/W 3/4 AMLA 2010	1
203	21/2021	13,14 PECA 2016 r/w 419,420 PPC	1
204	22/2021	11 PECA 2016 r/w 298-A PPC	1
205	23/2021	3,4,6,13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
206	24/2021	20,24 PECA 2016	2
207	25/2021	14,16,17 PECA 2016 r/w 419,420,468,471 PPC R/W 3/4 AMLA 2010	6
208	26/2021	20-21-24 PECA 2016	1
209	27/2021	3,6,13,14 PECA 2016 r/w 419,420,468,471 PPC R/W 3/4 AMLA 2010	2
210	28/2021	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
211	29/2021	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
212	30/2021	3,6,13,14 PECA 2016 r/w 419,420,468,471 PPC R/W 3/4 AMLA 2010	1
213	31/2021	3,13,14,16,17 PECA 2016 r/w 419,420,468,471 PPC	1
214	32/2021	3,6,13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
215	33/2021	3,6,13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
216	34/2021	20,21,24 PECA 2016 PPC 384 PPC	1

217	35/2021	20,24 PECA 2016 r/w 505 PPC	1
218	36/2021	6,7,8,13,14,16,17 PECA 2016 r/w 419,420,468,471 PPC	1
219	37/2021	13,14 PECA 2016 r/w 419,420,468,471 PPC R/W 3/4 AMLA 2010	1
220	38/2021	11 PECA 2016 295-A PPC	1
221	39/2021	3,6,13,14,16 PECA 2016 r/w 419,420,468,471 PPC	1
222	40/2021	3,6,13,14,16,17 PECA 2016 r/w 419,420,468,471 PPC	1
223	41/2021	13,14 PECA 2016 r/w 419,420,468,471 PPC 3/4 AMLA 2010	1
224	42/2021	14,16,20,21,24 PECA 2016 r/w 419,420,109 PPC	1
225	43/2021	14,16,17 PECA 2016 r/w 419,420,468,471 PPC r/w 3/4 AMLA 2010	1
226	44/2021	3,13,14,16,17 PECA 2016 r/w 419,420,468,471 PPC	1
227	45/2021	20,21,24 PECA-2016	1
228	46/2021	13,14 PECA 2016 r/w 419,420,468,471 PPC 3/4 AMLA 2010	1
229	47/2021	3,6,13,14,16 PECA 2016 r/w 419,420,468,471 PPC r/w 3/4 AMLA 2010	0
230	48/2021	PPC 298-A 11 PECA-2016	1
231	49/2021	3,4,14,15,16,24 PECA 2016 r/w 506 PPC	1
232	50/2021	13,14,20,21 PECA 2016 r/w 419,420,PPC	1
233	51/2021	11 PECA 2016, 298, 298-A PPC	1
234	52/2021	20,21,24,PECA 2016	1
235	53/2021	20,21,24 PECA 2016	0
236	54/2021	471,420,109,468,419 PPC 13,14,2016PECA	3
237	55/2021	20,21,24 PECA 2016	1
238	56/2021	20,21,24 PECA 2016	0
239	57/21	13,14 Peca2016 r/w 419,420 PPC	2
240	58/2021	20,21,24 PECA 2016	1
241	59/2021	13,14,16 PECA 2016 419,420 ppc	2
242	60/2021	3,5,6,13,14,16 PECA 2016 r/w 109,420,429 PPC	2
243	61/2021	3,5,6,13,14,16 PECA 2016 r/w 109,420,429 PPC	0
244	62/2021	3,5,6,13,14,16 PECA 2016 r/w 109,420,429 PPC	2
245	63/2021	11 PECA 2016 ,298,298 A PPC	1
246	64/2021	20,21,24 PECA 2016	1
247	65/2021	468,471,419,420 ppc 13 14 2016 PECA	1
248	66/2021	u/s 3, 5, 6,13,14,16 PECA 2016, 109,419,420 PPC	0
249	67/2021	u/s 13,14,16 PECA 2016, 109,419,420 PPC	1
250	68/2021	U/S 13, 14 PECA-2016 R/W 109, 419,420 PPC	4
251	69/2021	U/s 20,21,24 of PECA-2016 r/w 109-PPC	3
252	70/2021	3, 13, 14, 16, 17 PECA 2016 r/w 419 ,420, 468, 471, 109 PPC r/w 3/4 AMLA 2010	8
253	71/2021	u/s 21, 22 PECA 2016 r/w 292, 377 , 511 PPC	1
254	72/2021	13,14,16 of PECA-2016 r/w 419,420-PPC	1
255	73/2021	u/s 13, 14 PECA- 2016 r/w 419,420 PPC	1
256	74/2021	U/S 13, 14 PECA-2016 R/W 419,420 PPC	0
257	75/2021	u/s 3,6,13,14,16,17 of PECA 2016 r/w 419,420 PPC	7
258	76/2021	u/s 13,14 of PECA 2016, r/w 419,420 PPC	3
259	77/2021	u/s 13,14 of PECA 2016, r/w 419,420 PPC	1
260	78/2021	/s 13,14,16,17 of PECA 2016, r/w 419,420 PPC	0
261	79/2021	u/s 13,14,16,17 of PECA 2016, r/w 419,420 PPC	0
262	80/2021	u/s 3,13,14,16,17 of PECA 2016, r/w 419,420 PPC	0
263	81/2021	u/s 3,4,13,14,16 of PECA 2016, r/w 419, 420, 468, 471 PPC	0
264	82/2021	u/s 3,13,14,16,17 of PECA 2016, r/w 419,420 PPC	0
265	83/2021	u/s 3,13,14,16,17 of PECA 2016, r/w 419,420 PPC	0
266	84/2021	u/s 13,14 PECA 2016 r/w 419,420, 468, 471,109 PPC r/w 3/4 AMLA	1
267	85/2021	u/s 3,6,13,14,16 of PECA 2016, r/w 109,419,420 PPC	1
268	86/2021	u/s 13,14,16 of PECA 2016, r/w 109,419,420 PPC	2
269	87/2021	u/s 13,14 of PECA 2016, r/w 419,420 PPC	1
270	88/2021	u/s ,13,14, of PECA 2016, r/w 419,420 PPC	1
271	89/2021	u/s ,13,14, of PECA 2016, r/w 419,420 PPC	1
272	90/2021	u/s ,13,14, of PECA 2016, r/w 419,420 PPC	10
273	91/2021	u/s 20,21,24 of PECA 2016	1
274	92/2021	u/s ,13,14, of PECA 2016, r/w 419,420 PPC	1
275	93/2021	u/s 20,21,24 of PECA 2016	1
276	94/2021	u/s ,22 of PECA 2016	2
277	95/2021	u/s 20,21,24 of PECA 2016	1
278	96/2021	u/s 3,13,14,16,17, PECA 2016 r/w 419,420,468,471,109 PPC	6
279	97/2021	u/s 3,13,14,16,17, PECA 2016 r/w 419,420,468,471,109 PPC	1
280	98/2021	u/s 20,21,24 of PECA 2016	1
281	99/2021	u/s 3,13,14,16,17, PECA 2016 r/w 419,420,468,471,109 PPC	7

282	100/2021	u/s 20,24 of PECA 2016	1
283	101/2021	u/s13,14,16,17, PECA 2016 r/w 419,420,468,471,109 PPC	4
284	102/2021	u/s13,14,16,17, PECA 2016 r/w 419,420,468,471,109 PPC	4
285	103/2021	u/s13,14, PECA 2016 r/w 419,420,468,471,109 PPC	2
286	104/2021	u/s 20,21,24 PECA 2016	1
287	105/2021	u/s 11 PECA 2016 r/w 298 A	1
288	106/2021	u/s 21,22 PECA 2016 r/w 109	1
289	107/2021	u/s 20,21,24 PECA 2016	1
290	108/2021	u/s 20,21,24 PECA 2016	1
291	109/2021	u/s 20,21,24 PECA 2016	2
292	110/2021	u/s13,14,16,17, PECA 2016 r/w 419,420,468,471,109 PPC r/w 3/4 AMLA	6
293	111/2021	u/s 3,13,14,16,17, PECA 2016 r/w 419,420,109 PPC	3
294	112/2021	u/s 13,14,16,17, PECA 2016 r/w 419,420,109 PPC	1
295	113/2021	u/s 11 PECA 2016 r/w 298 A	1
296	114/2021	u/s 3,4,5,6,7,13,14,16,17, PECA 2016 r/w 419,420,109 PPC	7
297	115/2021	u/s 22 PECA 2016 r/w 109 PPC	3
298	116/2021	u/s 13,14,16,17, PECA 2016 r/w 419,420,109 PPC r/w 3/4 AMLA	2
299	117/2021	u/s 22 PECA 2016 r/w 109 PPC	1
300	118/2021	u/s 13,14,16,17, PECA 2016 r/w 419,420,109 PPC	1
301	119/2021	u/s 13,14,16,17, PECA 2016 r/w 419,420,109 PPC	1
302	120/2021	u/s 13,14,16,17, PECA 2016 r/w 419,420,109 PPC	2
303	121/2021	u/s 13,14,16, PECA 2016 r/w 419,420,109 PPC	2
304	122/2021	u/s 14,21,24 PECA 2016 r/w 419,420,109 PPC	2
305	123/2021	u/s 22, PECA 2016	1
306	124/2021	u/s 13,14,16,17, PECA 2016 r/w 419,420,109 PPC	1
307	125/2021	u/s 13,14,16, PECA 2016 r/w 109, 419,420, 468, 471 PPC r/w 3/4 AMLA 2010	3
308	126/2021	u/s 13,14 PECA 2016 r/w 419,420,109 PPC	1
309	127/2021	u/s 11 PECA 2016 r/w 298-A PPC	1
310	128/2021	u/s 20,24 PECA 2016	1
311	129/2021	u/s 20,21,24 PECA 2016	1
312	130/2021	u/s 13,14,16,17, PECA 2016 r/w 419,420,109 PPC	4
313	131/2021	u/s 14,20, PECA 2016 r/w 419,420,109 PPC	1
314	132/2021	u/s 20,21,24, PECA 2016	0
315	133/2021	u/s 20,21,24, PECA 2016	3
316	134/2021	u/s 20,21,24, PECA 2016	2
317	135/2021	U/S 3,13,14,16, PECA 2016 r/w 419,420,468,471,109 PPC 3/4 AMLA 2010	3
318	136/2021	u/s 3,4,6,13,16, of PECA 2016 r/w 109,419,420,468,471 PPC	1
319	137/2021	u/s 20,21,24, PECA 2016	1
320	138/2021	u/s 20,21,24, PECA 2016	0
321	139/2021	U/S 3,13,14,16, PECA 2016 r/w 419,420,468,471,109 PPC 3/4 AMLA 2010	2
322	140/2021	U/S 22 PECA 2016 r/w 109 PPC	3
323	141/2021	u/s 20,21,24, PECA 2016	0
324	142/2021	U/S 13,14,16, PECA 2016 r/w 419,420,468,471,109 PPC 3/4 AMLA 2010	1
325	143/2021	u/s 20,21,24, PECA 2016	1
326	144/2021	U/S 13,14,16, PECA 2016 r/w 419,420,468,471,109 PPC	1
327	145/2021	u/s 20,21,24, PECA 2016	1
328	146/2021	u/s 20,21,24, PECA 2016	0
329	147/2021	U/S 13,14,16, PECA 2016 r/w 419,420,468,471,109 PPC 3/4 AMLA 2010	1
330	148/2021	U/S 3,13,14,16, PECA 2016 r/w 419,420,468,471,109 PPC 3/4 AMLA 2010	8
331	149/2021	U/S 13,14,16, PECA 2016 r/w 419,420,468,471,109 PPC 3/4 AMLA 2010	1
332	150/2021	u/s 20,21,24, PECA 2016	1
333	151/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC	0
334	152/2021	U/S 13,14 PECA 2016 r/w 419,420,109 PPC	1
335	153/2021	u/s 20,21,24, PECA 2016	2
336	154/2021	u/s 20,21,24, PECA 2016	1
337	155/2021	U/S 13,14,16, PECA 2016 r/w 419,420,468,471,109 PPC 3/4 AMLA 2010	4
338	156/2021	U/S 13,14,16, PECA 2016 r/w 419,420,468,471,109 PPC 3/4 AMLA 2010	4
339	157/2021	u/s 20,21,24, PECA 2016	1
340	158/2021	u/s 20,21,24, PECA 2016	4
341	159/2021	U/S 3,4,5,6,8,13,14,16, PECA 2016 r/w 109 419,420,468,471,109 PPC 3/4 AMLA 2010	0
342	160/2021	u/s 20,21,24, PECA 2016	1
343	161/2021	u/s 20,21,24, PECA 2016	2
344	162/2021	u/s 20,21,24, PECA 2016 r/w 109 PPC	1
345	163/2021	11 PECA 2016 r/w 298-A PPC	0
346	164/2021	11 PECA 2016 r/w 298-A PPC	0
347	165/2021	11 PECA 2016 r/w 298-A PPC	0
348	166/2021	u/s 20,21,24, PECA 2016	0
349	167/2021	11 PECA 2016 r/w 298-A PPC	0
350	168/2021	U/S 13,14 PECA 2016 r/w 419,420 PPC	0
351	169/2021	u/s 20,21,24, PECA 2016 r/w 109 PPC	1
352	170/2021	U/S 13,14 of PECA 2016, r/w 109,419,420 PPC	1
353	171/2021	10,11 PECA 2016 r/w 295-A PPC, MPO 16	1
354	172/2021	U/S 3,4,5,6,7,8 16, PECA 2016 r/w 419,420,468,471,109 PPC	2
355	173/2021	u/s 20,21,24, PECA 2016 109 PPC	2
356	174/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC	1
357	175/2021	11 PECA 2016 r/w 298-A PPC	1
358	176/2021	U/S 13,14 PECA 2016 r/w 419,420,109 PPC	2
359	177/2021	U/S 13,14,16, PECA 2016 r/w 419,420,468,471 PPC	1

360	178/2021	u/s 20,21,24, PECA 2016 r/w 3/4 AMLA 2010	1
361	179/2021	u/s 20,21,24 of PECA 2016 r/w 109 PPC	1
362	180/2021	11 PECA 2016 r/w 298-A PPC	1
363	181/2021	20,21,24 of PECA 2016, r/w 109 PPC	4
364	182/2021	u/s 20,22,24 PECA 2016, r/w 109, 376, 511 PPC	2
365	183/2021	u/s 20, 21, 22, 24 PECA 2016	1
366	184/2021	u/s 13, 14, 16 PECA 2016 r/w 109, 419, 420, 468, 471 PPC	1
367	185/2021	u/s 22 of PECA 2016	1
368	186/2021	u/s 22 of PECA 2016	1
369	187/2021	u/s 20,21,24, PECA 2016 r/w 109 PPC	1
370	188/2021	u/s 13, 14, 16 PECA 2016 r/w 109, 419, 420, 468, 471 PPC	1
371	189/2021	u/s 22 of PECA 2016	1
372	190/2021	u/s 14, 16 PECA 2016 r/w 109, 419, 420, 468, 471 PPC	1
373	191/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC	1
374	192/2021	u/s 14, 16 PECA 2016 r/w 109, 419, 420, 468, 471 PPC	1
375	193/2021	u/s 21, 22,24 of PECA 2016	1
376	194/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC r/w 3/4 AMLA 2010	1
377	195/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC r/w 3/4 AMLA 2010	1
378	196/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC r/w 3/4 AMLA 2010	1
379	197/2021	11 PECA 2016 r/w 298-A PPC	1
380	198/2021	09,10 of PECA 2016 r/w 109-PPC	1
381	199/2021	09,10 of PECA 2016 r/w 109-PPC	1
382	200/2021	09,10 of PECA 2016 r/w 109-PPC	1
383	201/2021	09,10 of PECA 2016 r/w 109-PPC	1
384	202/2021	09,10 of PECA 2016 r/w 109-PPC	1
385	203/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC r/w 3/4 AMLA 2010	1
386	204/2021	u/s 21, 22,24 of PECA 2016	1
387	205/2021	u/s 21, 22,24 of PECA 2016	1
388	206/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC r/w 3/4 AMLA 2010	2
389	207/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC r/w 3/4 AMLA 2010	2
390	208/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC	2
391	209/2021	u/s 11 of PECA 2016	1
392	210/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC	1
393	211/2021	u/s 21, 22,24 of PECA 2016	1
394	212/2021	u/s 11 of PECA 2016	1
395	213/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC	1
396	214/2021	u/s 20, 21,24 of PECA 2016	1
397	215/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC r/w 3/4 AMLA 2010	1
398	216/2021	u/s 22 of PECA 2016	2
399	217/2021	u/s 20, 21,24 of PECA 2016	0
400	218/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC	1
401	219/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC	1
402	220/2021	u/s 22 of PECA 2016	1
403	221/2021	u/s 20, 21,24 of PECA 2016	1
404	222/2021	u/s 20, 21,24 of PECA 2016	1
405	223/2021	u/s 22 of PECA 2016	0
406	224/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC r/w 3/4 AMLA 2010	1
407	225/2021	u/s 20, 21,24 of PECA 2016	1
408	226/2021	u/s 20, 21,24 of PECA 2016	0
409	227/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC	3
410	228/2021	U/S 13,14 PECA 2016 r/w 419,420,468,471,109 PPC	4
411	229/2021	u/s 20, 21,24 of PECA 2016	1
412	230/2021	u/s 11 of PECA 2016	1
413	01/2022	20-21-24 PECA 2016	1
414	02/2022	3,13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC r/w 3/4 AMLA	3
415	03/2022	20-21-24 PECA 2016	1
416	04/2022	3,5,8,13,14,16 PECA 2016 r/w 419,420,468,471 PPC	2
417	05/2022	20-21-24 PECA 2016	1
418	06/2022	11 PECA 2016 r/w 298-A PPC	1
419	07/2022	20-21-24 PECA 2016	1
420	08/2022	20-21-24 PECA 2016	1
421	09/2022	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	3
422	10/2022	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	2
423	11/2022	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	2
424	12/2022	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	2
425	13/2022	20-21-24-PECA 2016	1
426	14/2022	11 PECA 2016 r/w 298-A PPC	1
427	15/2022	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	3
428	16/2022	3,4,14 PECA 2016 r/w 419,420,109 PPC	3
429	17/2022	11 PECA 2016 r/w 295A &298-A PPC	1
430	18/2022	11 PECA 2016 r/w 295A &298-A PPC	1
431	19/2022	20-21-24 PECA 2016	1
432	20/2022	20-21-24 PECA 2016	1
433	21/2022	13,14,16,20,21,24 PECA 2016 r/w 420,506,109 PPC	3
434	22/2022	20-21-24 PECA 2016	1
435	23/2022	3,4,5,13,14,16 PECA 2016 r/w 468,471,109 PPC r/w 3/4 AMLA 2010	2
436	24/2022	13,14,16,20,21,24 PECA 2016 r/w 420,506,109 PPC r/w 3/4 AMLA 2010	3
437	25/2022	3,13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
438	26/2022	20-21-24 PECA 2016	1

439	27/2022	6,7,8,13,14,16,17,18 PECA 2016 r/w 109,419,420,468,471 PPC	4
440	28/2022	3,13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
441	29/2022	3,4,5,13,14,15,16,18,19,23 PECA 2016 r/w 109,419,420,468,471 PPC	3
442	30/2022	3,5,13,14,16,18 PECA 2016 r/w 109,419,420,468,471 PPC	3
443	31/2022	20-21-24 PECA 2016	1
444	32/2022	3,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	4
445	33/2022	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	5
446	34/2022	20,24 PECA 2016	1
447	35/2022	3,5,13,14,16, PECA 2016 r/w 109,419,420,468,471 PPC r/w 3/4 AMLA 2010	4
448	36/2022	13,14,16 PECA 2016 r/w 419,420,468,471 PPC	2
449	37/2022	20,21,24 PECA-2016	1
450	38/2022	11 PECA 2016 r/w 298-A PPC	1
451	39/2022	13,14 PECA 2016 r/w 109,419,420 PPC	3
452	40/2022	11 PECA 2016 r/w 298-A PPC	1
453	41/2022	3,4,5,13,14,15,16,18,19,23, PECA 2016 r/w 109,419,420,468,471 PPC	2
454	42/2022	3,13,14,16, PECA 2016 r/w 109,419,420,468,471 PPC r/w3/4AMLA 2010	3
455	43/2022	11 PECA 2016 r/w 298-A PPC	1
456	44/2022	20,21,24 PECA-2016	1
457	45/2022	13,14,16, PECA 2016 r/w 109,419,420,468,471 PPC	3
458	46/22	20,24 PECA-2016	1
459	47/22	20,21,24 PECA-2016	1
460	48/22	13,14,r/w 109,419,420,468,471 PPC r/w 4,5,8,23 FERA 1947	3
461	49/22	20,21,24 PECA-2016	1
462	50/22	20,21,24 PECA-2016	1
463	51/22	20,21,24 PECA-2016	1
464	52/22	11 PECA 2016 r/w 298-A PPC	1
465	53/22	22, PECA 2016	1
466	54/22	13,14,16 PECA 2016 419,420,468,471 ppc	2
467	55/22	3,13,14,16,17 PECA 2016 r/w 109,420,429 PPC	3
468	56/22	13,14 Peca2016 r/w 419,420,468,471 PPC	4
469	57/22	3,13,14,16 PECA 2016 r/w 109,420,429,468,471 PPC r/w 3/4 AMLA	2
470	58/22	20,21,24 PECA 2016	1
471	59/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 ppc	2
472	60/22	3,6,13,14 PECA 2016 r/w 109,419,420,468,471 ppc	3
473	61/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 ppc r/w 3/4 AMLA	4
474	62/22	3,6,13,14 PECA 2016 r/w 109,419,420,468,471 ppc r/w 3/4 AMLA	2
475	63/22	20,21,24 PECA 2016	1
476	64/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 ppc r/w 3/4 AMLA	2
477	65/22	3,4,5,6,7,8,10,16 PECA 2016 r/w 3/4 AMLA	3
478	66/22	20,21,24 PECA 2016	1
479	67/22	20,21,24 PECA 2016	1
480	68/22	13,14,16 PECA 2016 r/w 109,419,420 PPC	3
481	69/22	20 PECA 2016 r/w 419,500,505 PPC	1
482	70/22	13,14,16 PECA 2016 r/w 419,420 PPC	3
483	71/22	14,16,20,21,24 PECA 2016 r/w 419,420,384,PPC	4
484	72/22	3,13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC r/w 3/4 AMLA	2
485	73/22	13,14,16 PECA 2016 r/w 109,419,420 PPC	3
486	74/22	14,16,20,21,24 PECA r/w 419,420,468,471,384 PPC r/w 3/4 AMLA	2
487	75/22	16,17 PECA 2016 r/w 109,419,420,384 PPC	3
488	76/22	20,21,24 PECA 2016	1
489	77/22	20 PECA 2016 r/w 500,505 PPC	1
490	78/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
491	79/22	20,21,24 PECA r/w 109 PPC	1
492	80/22	3,13,14,16 PECA r/w 109,419,420,468,471 PPC r/w 3/4 AMLA	3
493	81/22	3,6,13,14,17 PECA r/w 109,419,420,468,471 PPC r/w 3/4 AMLA	4
494	82/22	13,14,16,17 PECA r/w 109,384,419,420,468,471 PPC	2
495	83/22	13,14,16 PECA r/w 109,419,420 PPC	3
496	84/22	20,21,24 PECA	1
497	85/22	20,21,24 PECA	1
498	86/22	20,21,24 PECA r/w 109 PPC	1
499	87/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	2
500	88/22	298,298-A r/w 11 PECA	3
501	89/22	13,14,16 PECA r/w 419,420,468,471 PPC	2
502	90/22	14 PECA r/w 109,419,420,468,471 PPC	3
503	91/22	20,24 PECA r/w 506 PPC r/w 25-D	1
504	92/22	13,14,16 PECA r/w 109,419,420,468,471 PPC r/w 3/4 AMLA	2
505	93/22	20,21,24 PECA r/w 109,384 PPC	1
506	94/22	20 PECA r/w 500,505 PPC	1
507	95/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	3
508	96/22	20,21,24 PECA	1
509	97/22	20,21,24 PECA	1
510	98/22	20,21,24 PECA	1
511	99/22	13,14,16 PECA r/w 109,419,420 PPC	2
512	100/22	13,14,16 PECA r/w 109,419,420 PPC	3
513	101/22	13,14,16 PECA r/w 109,419,420 PPC	4
514	102/22	13,14,16 PECA r/w 109,419,420 PPC	2
515	103/22	13,14,16 PECA r/w 109,419,420 PPC	3
516	104/22	20,21,24	1
517	105/22	20,24 r/w 500,505 PPC	1

518	106/22	20,24 r/w 500,505 PPC	1
519	107/22	20,24 r/w 500,505 PPC	1
520	108/22	20,21,24 PECA r/w 109,384 PPC	1
521	109/22	20,24 PECA r/w 500,505 PPC	1
522	110/22	20,24 PECA r/w 500,505 PPC	1
523	111/22	20,24 PECA r/w 500,505 PPC	1
524	112/22	13,14,16 PECA r/w 419,420 PPC	2
525	113/22	3,4,13,14,16 PECA r/w 109,419,420,468,471 PPC	3
526	114/22	20,21,24 PECA	1
527	115/22	6,7,8,13,14,16,17,18 PECA r/w 109,419,420,468,471 PPC	3
528	116/22	20,21,24 PECA	1
529	117/22	20,21,24 r/w 384 PPC	1
530	118/22	20,21,24 PECA	1
531	119/22	20,21,24 PECA	1
532	120/22	22 PECA	1
533	121/22	13,4,16 PECA r/w 109,419,420 PPC	4
534	122/22	13,4,16 PECA r/w 109,419,420 PPC	2
535	123/22	3,4,13,14,16 PECA r/w 109,419,420,468,471 PPC	3
536	124/22	3,4,13,14,16 PECA r/w 109,419,420,468,471 PPC	2
537	125/22	3,4,13,14,16 PECA r/w 109,419,420,468,471 PPC	3
538	126/22	3,4,20,21,24,16 r/w 109 PPC	4
539	127/22	13,14 PECA r/w 109,419,420,468,471 PPC r/w 3/4 AMLA	2
540	128/22	20,21,24 PECA	1
541	129/22	20,24 PECA r/w 500,505 PPC	1
542	130/22	20,24 PECA r/w 500,505 PPC	1
543	131/22	20,24 PECA r/w 500,505 PPC	1
544	132/22	20,24 PECA r/w 500,505 PPC	1
545	133/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	3
546	134/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	2
547	135/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	3
548	136/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	4

549	137/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	2
550	138/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	3
551	139/22	20,21,24 PECA	1
552	140/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	3
553	141/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	4
554	142/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	2
555	143/22	20,21,24 PECA	1
556	144/22	20,21,24 PECA	1
557	145/22	20,21,24 PECA	1
558	146/22	20,21,24 PECA	1
559	147/22	20,21,24 PECA	1
560	148/22	13,14,16 PECA r/w 109,379,420 PPC	3
561	149/22	20,21,24 PECA	1
562	150/22	20,21,24 PECA	1
563	151/22	20,21,24 PECA	1
564	152/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	2
565	153/22	3,13,14,16 PECA r/w 109,419,420,468,471 PPC	3
566	154/22	20,21,24 PECA	1
567	155/22	3,13,14,16 PECA r/w 109,419,420,468,471 PPC	3
568	156/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	4
569	157/22	20,21,24 PECA	1
570	158/22	13,14,16 PECA r/w 109,419,420 PPC	3
571	159/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	2
572	160/22	20,24 PECA r/w 506-B PPC	1
573	161/22	3,4,16,20,21,24 PECA	4
574	162/22	3,13,14,16 PECA r/w 109,419,420,468,471 PPC	2
575	163/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	3
576	164/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	2
577	165/22	3,13,14,16 PECA r/w 109,419,420,468,471 PPC	3
578	166/22	3,13,14,16 PECA r/w 109,419,420,468,471 PPC	4
579	167/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	2
580	168/22	3,13,14,16 PECA r/w 109,419,420,468,471 PPC	3
581	169/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	2
582	170/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	3
583	171/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	4
584	172/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	2
585	173/22	13,14,16 PECA r/w 109,419,420,468,471 PPC	3
586	174/22	20,21,24 PECA 2016	1
587	175/22	20,21,24 PECA 2016	1
588	176/22	20 PECA 2016 r/w 500,506-B PPC	1
589	177/22	20,21,24 PECA 2016	1
590	178/22	14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
591	179/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
592	180/22	3,13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
593	181/22	3,13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	4
594	182/22	3,13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
595	183/22	3,13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
596	184/22	14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
597	185/22	14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
598	186/22	3,4,5,6,7,8,13,14,16 PECA 2016 r/w 109,419,420,468,471, 477(A) PPC r/w5(2)	4
599	187/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
600	188/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
601	189/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
602	190/22	20,21,24 PECA 2016	1
603	191/22	3,13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	4
604	192/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
605	193/22	3,13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
606	194/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
607	195/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
608	196/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	4
609	197/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
610	198/22	20,21,24 PECA 2016	1
611	199/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	4
612	200/22	20,21,24 PECA 2016	1
613	201/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
614	202/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
615	203/22	20,21,24 PECA 2016	1
616	204/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	4
617	205/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
618	206/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
619	207/22	20,21,24 PECA 2016	1
620	208/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
621	209/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	4
622	210/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
623	211/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
624	212/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	2
625	213/22	13,14,16 PECA 2016 r/w 109,419,420,468,471 PPC	3
Total FIRs	625	TOTAL NO OF ACCUSED ARRESTED	843